

Abstract

Electronic device having microscopically small contact areas
5 and methods for producing it

The invention relates to an electronic device and methods for
producing it, the device having at least one microscopically
small contact area (1) for an electronic circuit having
10 interconnects (2) on a surface (3) of a substrate (4), and
furthermore the contact area (1) additionally comprising a
three-dimensionally extending microscopically small contact
element (5) which is connected to the contact area (1) in one
piece and integrally.
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[Figure 1]